

LA Name:

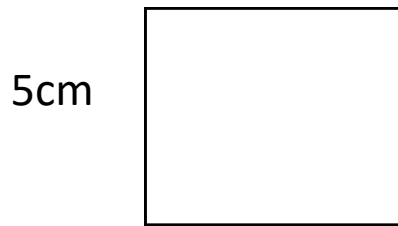
Class:

Date:

LO: To use add, subtract and multiply to solve problems related to length.

Perimeter is the distance around a shape.

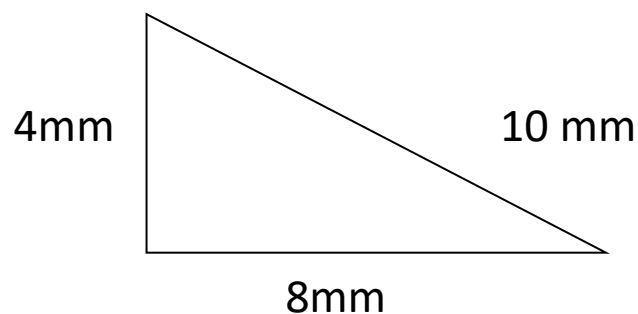
1. What is the perimeter of this square? _____



2. What is the perimeter of this rectangle? _____



3. What is the perimeter of this triangle? _____



Mid Name:

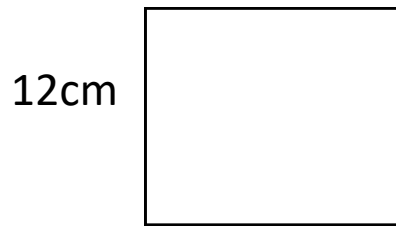
Class:

Date:

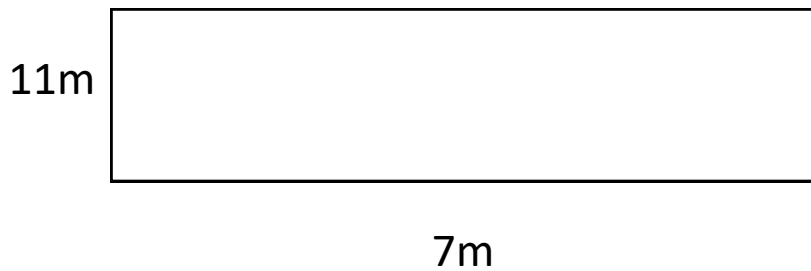
LO: To use add, subtract and multiply to solve problems related to length.

Perimeter is the distance around a shape.

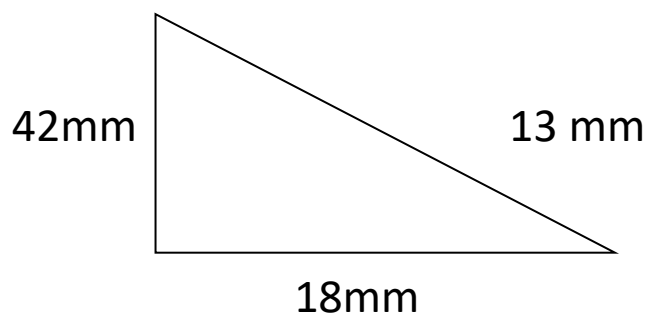
1. What is the perimeter of this square? _____



2. What is the perimeter of this rectangle? _____



3. What is the perimeter of this triangle? _____



MA Name:

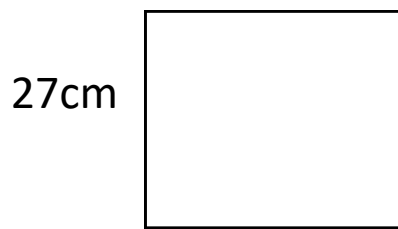
Class:

Date:

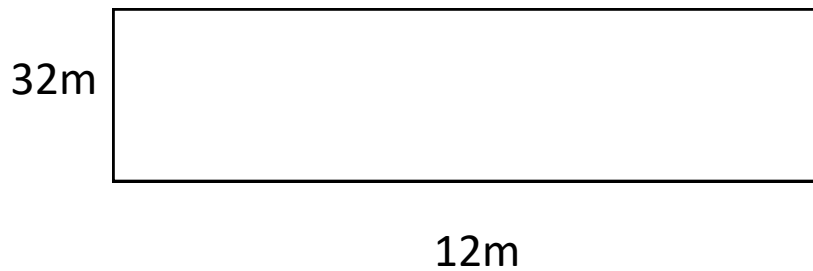
LO: To use add, subtract and multiply to solve problems related to length.

Perimeter is the distance around a shape.

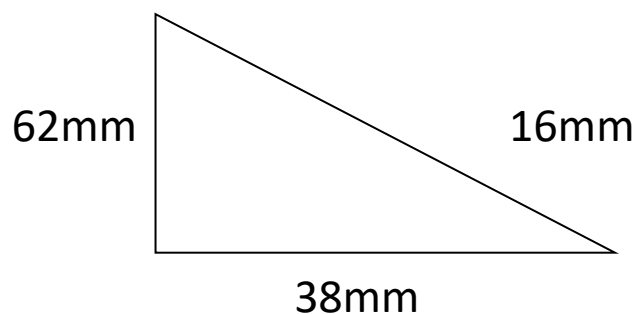
1. What is the perimeter of this square? _____



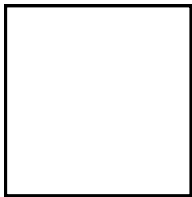
2. What is the perimeter of this rectangle? _____



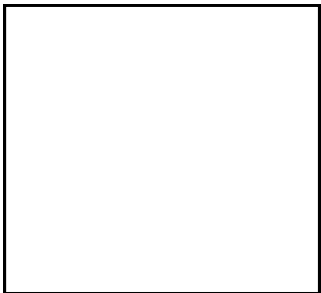
3. What is the perimeter of this triangle? _____



4. Find the perimeters of these squares.



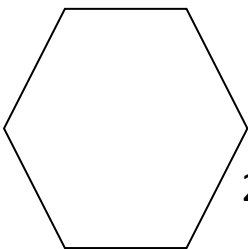
3cm



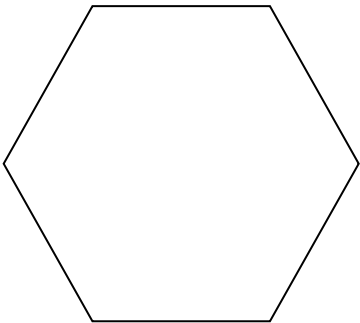
6cm

5. Find the difference between the perimeters of these squares.

6. Find the perimeters of these hexagons.



2cm

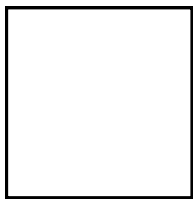


5cm

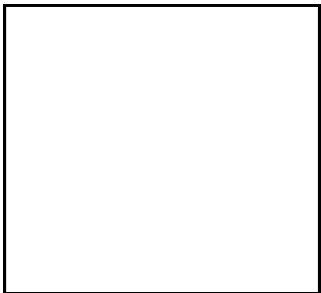
6. Find the difference between the perimeters of these hexagons.

Mid

4. Find the perimeters of these squares.



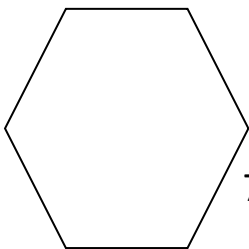
12cm



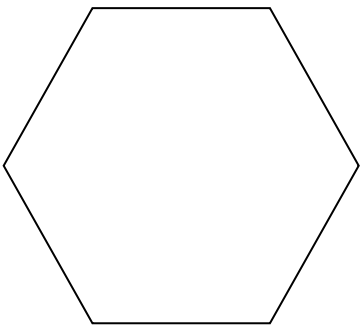
21cm

5. Find the difference between the perimeters of these squares.

6. Find the perimeters of these hexagons.



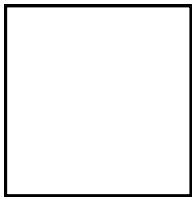
7cm



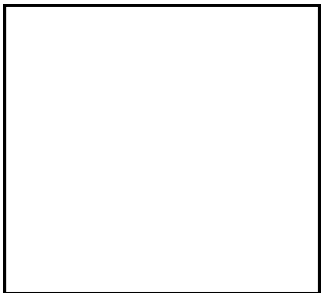
11cm

6. Find the difference between the perimeters of these hexagons.

4. Find the perimeters of these squares.



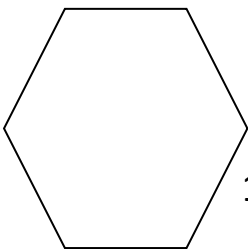
32cm



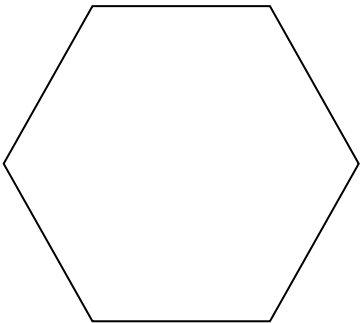
51cm

5. Find the difference between the perimeters of these squares.

6. Find the perimeters of these hexagons.



14cm



17cm

6. Find the difference between the perimeters of these hexagons.
